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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re: Dave Porter

Serial No.: 10/721,485

Filed: 11/24/2003

For: STORAGE COMPARTMENT
SECURITY SYSTEM

Examiner: Lloyd A. Gall

Group Art Unit: 3676

Docket No.: 032234.00009

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

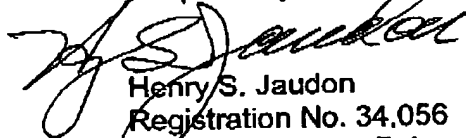
Dear Sir:

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that the following papers are being facsimile transmitted to
the United States Patent Office (fax number 1-703-872-9306) on the date shown
below:

1. Response under 357 CFR 1.112 to the PTO Action of 1/11/2005

Respectfully submitted,



Henry S. Jaudon
Registration No. 34,056
McNair Law Firm, P.A.
P.O. Box 10827
Greenville, SC 29603-0827
Telephone: (864) 232-4261
Agent for the Applicant

Date: 2-10-05

Pages: 4

By: 

GREENVILLE 206249v1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RECEIVED
CENTRAL FAX CENTER
FEB 10 2005

Re: Dave Porter	Examiner: Lloyd A. Gall
Serial No.: 10/023,289	
Filed: 12/14/2001	Group Art Unit: 3676
For: STORAGE COMPARTMENT SECURITY SYSTEM	
	Docket No.: 032234.00002

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Response under 357 CFR 1.112 to the PTO Action of 1/11/2005

An election of species between a purported (a) "latch assembly species" and a purported (b) "operator species" has been required under 35 USC 121. The assembly species (a) is said to be that shown in Figures 1-4, 6 and 8 and the operator species (b) is said to be shown in Figures 5, 5A, 7 and 9.

This requirement is respectfully traversed as being improper.

Figure 1 shows generally the entire arrangement.

Figures 2, 2B, 4, 6, 7 and 8 show the latch actuator assembly in various forms to include the master lock assembly 98 and master lock control 112.

Figures 5, 5A and 9 show alternative arrangements for operator 40 which operates the latch assembly 38 and for master lock assembly 98 to include a key actuator 108 and key pad 112.

Figure 3 is directed to controls for the secondary latch assembly.

Every independent claim includes structure shown in at least one of Figures 2,